#5283

I carrily that I received and filed this instrument on this 3.20 day of 4. 11.73, at 9.40 o'clock. A. M.

DEPUZY

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO. 200

				., .,						
(Under	Chapter 237	7 Montana	Session	Lr.ws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
by the ow	to be prep ner with th	ne County	Clerk and	d Recorder	in the cou	intv in	From (Feet)	To (Feet)		
which the	well is loc	ated, last	copy to I	be retained	by driller	•	0_	6	Topsoil	
Please ans form may	wer all que be returned	stions. If	not applic	able, so sta	ite, otherw	ise the	6	29	Sand. Gravel. Bould	ors
Owner	Bob Lit	chfiel	ā [For Admi	nistrator's	Use				
Address	Florenc	e, Mon	tena	ile 5 June 1	444					
••••••					3.25/1	21				
	started <u>j</u>		ļ			j				~- ~
con	npleted <u>ស៊ីវ</u> វ	me 5.	1971]							
Type of w	ellDr	illed	(Du	g, driven, bored	or drilled)	······				
Equipment	usedQ	hum D		hurn drill, rotar	y or other)	•				
Water Use	: Domestic	™ Wu	nicipal 🔲	Stock [] Irrigat	ion 🗌				
Ind	lustrial 🔲	Drainage	- Di	her □*	Garden/La	wn 🗆				
*Describe						······································			سا الله والله عدر بعد حدر يبي الله الله عني بين عند البيل عند الله عنيا بين الله	
USE: If us	ed for irrig	gation, inc	dustrial, d	drainage or	other. E	xplain,				Γ
	number of									
and a	Addition)				•••••••••					ł
ESTIMATED	ANNUAL	WITHDRAY	VAL 13	nknoon						
Size of Drilled	Size and	From	To		ERFORATION	Ne				1
Hole	Weight of Casing	(Feet)	(Fect)	Kind	From	To (Feet)				1
6"	17 lbs.			Size	(Feet)					
	per ft.	0	29	3/16x5	19	29	ļ			
						ļ				
									ے صدر بنیوں سے منبل اسے سنر رس سند سے سے سے سے سے سے سے	ł
				1						
	N N		<u> </u>	<u> </u>	<u> </u>	<u> </u>				ł
Г			Stati	c water lev	el 11	ft.*			د، هم صدر حصل مصاد است است است است است ارس برام اربار برام اربار اربار اربار اربار اربار اربار اربار	
			Pum	c water lev	level	.22 ft.*				
			at mea	sured 120	gallons minutes aft	per minute, er pumping				
X			bega			Peh2				
W			* *Me	asured from I developed	n ground l . ක. වනට	evel. Jimer &				
<u> </u>		<u> </u>	for .	2	.hours.	pumping				1
			Pow	er	Pump	HP				1
				arks: (Grav ers, type o		. cementing,				ł
Lit 3 Li	weens Cu	uk Este	ي 22	Trans	ravel r	nck				1
	5.hl¼ Se					·				ì
T,/.D	N R द		;			••••••				ł
	LOCATION ALL SQUARE				SE, IF POS	SSIBLE.				
	gnature Ch				i Drill	ing Co.]
	ddress Hox									
טרוווer's Ad	odress					••••				
				LICENICE	NO 200)	2	9	Show exact depth of bottom	

L. Moou

DEPUTY

STATE PUBLISHING COMPANY

County CVGLL

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Developed after satisfact 1, 1702			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	1000
Please answer all questions. If not applicable, so state, otherwise the	<u> </u>	6	<u> </u>
form may be returned.	<u>(</u>	39	Coud. Stavel. Souldern
Owner 160 120113016 For Administrator's Use			
Address Roronee, Lonvana File 5444			
June 15, 1971 3:55 pm			
Date well started dwo 3, 1971 GW 1			فاقت الشار والما والته مجار والن يسرم ويسر ويسر الما الداء مين مينا الأداء است ويدر استا والم
completed <u>ಕೆಬಾರ 5, 1971]</u>			
Type of well			
(Dug, driven, bored or drilled) Equipment used			
(Churn drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation			
Wider Ose: Dollhestic Widthcipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: if used for irrigation, industrial, drainage or other. Explain,			
state humber of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL WILLIAMS			
Size of Size and From To FERFORATIONS Of Casing Size and Feet)			
Hole of Casing Kind From To Size (Feet) (Feet)			
per 20. 0 29 3/16x5 19 20			
N Static water level			
Pumping water levelft.*			
etgallons per minute, measuredminutes after pumping			
began.			
*Measured evel. Well develc			
for			
Power HP Remark , ementing,			
7 - Dackers			
My Sec 23		+	
T. 10 N. R. 20 F			
\$ W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Co.			
Driller's Address Son 27, Victor, Sontone			
	20	į	_ Show exact depth of bottom
LICENSE NO. 200			

County

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY Developed after J.	MEANS OF WELL		depth	at which water is found and t to which water rises in well.	
(Under Chapter 237 Montana Ses	sion Laws, 1951, as amended)	Top of	Ground	d (Elev. above sen level)	
This form to be prepared by drille by the owner with the County Cler	k and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy		<u> </u>		lawnoil	
Please answer all questions. If not a form may be returned.	pplicable, so state, otherwise the			Loud. Courel. Code	FI.
Owner <u>360 260 200 6</u>	For Administrator's Use				
Address Marcolog codem	Free 25 6 72				
Date well started 9990 35 19	71 GW 1				
	i i				
Type of well	(Dug driven bored or drilled)				
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municip	al Stock I Irrigation				
Industrial Drainage	Other * Garden/Lawn *				
*Describe					,
USE: If used for irrigation, industri state number of acres and loca	al, drainage or other. Explain, tion or other data (i.e. Lot, Block				
ESTIMATED ANNUAL WITHDRAWAL	elita ve n				
Size of Size and From T Drilled Weight (Feet) (Fe Hole of Casing					
Hole of Casing	Kind From To Size (Feet) (Feet)				
ide st. v 2	o 3/10:35 19 15				
N	Charles 33 Km				
	Static water level				
	atgallons per minute measuredminutes after pumping				
W	began.				
	*Measured from ground level. Well developed by				
	for hours. Power HF				
	Remarks: (Gravel packing, cementing				
Lot 3 lovery Cuh Estates	packers, type of shutoff)				
T		-			
\$ W					
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	40 ACRES.				
Driller's Signature	um Cli svili ing so.				
Driller's Address	ologica en de Mala				
	LICENSE NO.	<u> </u>	.;	_ Show exact depth of bottom	

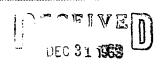
I certify that I received and titled this instrument on this 15
day of the property of the pro

V 3

DUPLICATE

File No. 2234

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater april 1960
	Owner John W Shormal Address Florence mant
	Owner John (1) Shormal Address Florence Mant
	Address of Contractor Cornellis Mont
	Date Started april 11 Date Completed april 11
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
 	water when applicable a lunder Lung
⊕	2' hick water 18 fort low
	Size of sump 15'LX 8'W X 12'Dup
V E	•
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
5900' s	estimate approximate lengths of periods of use
Nu 14 Au Sec 23 T. 10 R.20	5 HP Electric mater 3" Cente Pump
Indicate point of appropriation and place of use, if possible.	may 1st to Sept 15-7h
made games and mady an process.	
	- 20 hum mehrs -
	Signature of Owner July Whospiles Date 12/26/63
	U Date 12/26/63
Phia form to be mureared has compared	(if over) otherwise by the erman

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 26 day of 1963, at 5'07 o'clock Pil.

GOURTY RECORDER

Des uty

~	

File No. 2233

Approved Stock Form—State Publishing Co., Helera, Montana—42234

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Rasall

DECEIVED

DEC 31 1953

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. Joh	n le Phaemal (Name of Appropri) 24.1 ator)	of RFD Florence monb (Address) (Town)
County of	<u> </u>		State of
have app:	ropriated groundwater ac	eording t	to the Montana laws in effect prior to January 1, 1962, as follows:
	N	2.	The beneficial use on which the claim is based of dometical Balance garden & Lown weighton - Strokwat
+		3.	Date or approximate date of earliest beneficial use: and how continu-
v		~ -	ous the use has been 1941 and word Continued
`			The amount of groundwater claimed (in miner's inches or gallons
		.	per minute) / / / / / / / / / / / / / / / / / / /
		5.	If used for irrigation, give the acreage and description of the lands
00	s		to which water has been applied and name of the owner thereof
w of NWs	Sec. 23 T. 10 R. 20		, , 4
ndicate poi	int of appropriation		
and place of	use, if possible. Each represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal water
			forma ped - lara & H.P. Det Pump into storang
drawal (ate of commencement and of groundwater	completio	on of the construction of the well, wells, or other works for with
		hugh	witer level 20 1 low water level
9. So far a	es it may be available, the	ie type, s	size and depth of each well or the general specifications of any other
Chmen	opening approx	4 ' de	Digth of well 25 Day well with
****	<u> </u>		
0. The estin	mated amount of groundy	vater witl	idrawn each year 5,000,000 gallons
1. The log	of formations encountered	in the di	rilling of each well if available
			Clay & Cyranil
***************************************			V .
2. Such oth reference	to book and page of any	county r	e as may be useful in carrying out the policy of this act, including ecord
			Signature of Owner John W Shromehn Date 12/24/63
			Date 12/24/63
hree copies t	to be filed by the owner w	ith the Co	unty Clerk and Recorder of the county in which the well is located.
-			,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 16721 I certify that I received and filed this instrument on this. 26
day of Section 1963, at 5:06
o'clock F.M.

GOBBY **CONDER DEPUTY

GW 2	•		Approved	l Stock Form-	-State Publis	hing Co., Helen	a, Montana—42:	329 3
File No					т	10h 1	200	506.13
DUPLI	CATE	,			Cor	intv. S	JUBEL	.1
	LOG				OF MON	TANA		
-	,		ADMINISTI OFF			NDWATE) ENGINEER		
	Top of Ground	No						ha
_	(Elev. above sea level	•	tice of C	-	_			rer
_		4	Appropri			eans o WARY 1,		
<u></u>			(Under Chap			·		
-		Owner Char	les "aiker	·		_	, ,	ın
								_
	0 - 5 sandy loam		ld K. Pick					
		Date of Noti	ice of appropi	riation of	groundwa	nter	***************************************	
		Date well sta	rted 11/16 ,	/70	Date	completed.	11/19/70.	······································
-	5 - 8 sand & course	Type of wel	ll d.::/1.1.ed n, bored or dri	4	Equipm	ent used	eble tool	·····
-	gravel	(Dug, Drive Water use:	n, bored or dri Domestic		Chur - icipal			gation [
 -		W 4002 4400 V	Industrial		inage 🗌	Othe		, <u></u>
<u>-</u>	8 -28 course sand		on the diagra drilling, such					
-	gravel & water	depth at whi	ch water is er eight to which	countere	d, thickne	ss and char	acter of wa	ter-bearing
		Size of	Size and	From	To			
	28 - 35 reddish brown	Dillied Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION From	To
	olay no water	5 inch	5 in. i.d.	0	52	Size	(Feet)	(Fect)
			lô lbs.		1	none		
_	35 - 48 course sand				Į	[
	& water					}	}	j
_			ļ					
	48 - 52 gravel & vater		N	St	atic Wat	er Level	for non-flo	wing well
-							6£ t. 0	£topfeet.
				1			lowing Wel	
H	. 5396	_		1			l E.Lt. o2 . per minut	top feet
-	Filed for record	w		1				e. owing well
-	the 17 to de 1/420					G F	4	
	A.D. 33	_		H	ow Tested	c omp	ressor	
		LOT 11	s				31-hrs.	
			i Greek	CcTATOC.			king, cemer	iting, pack-
L 1		¹ / ₄ Sec Indicate loss	T F	٠		,		
_		place of use,	if possible.	Each				
L 1		acres.	- represents					
-			••••••••••••				-	
			d for irrigat					
-		number tion).	r of acres an	l location	or other	data (i.e.:	Lot, Block	and Addi-
-		61UII).					******	
-		***************************************		*4>20000				
ليسيا	Show exact depth of bottom.				•••••	*******************************		***************************************
	52 ft.							
County C	n to be prepared by driller, and three copi lerk and Recorder in the county in which by driller.					's License	Number	·····
	nswer all questions. If not applicable, s	o state, otherwi	se the form w	ill be	Driller	s Signatur		ensklevri.

#5396

instrument on this 17 at 9.20
o'clock AM.

F. G. M. Door
COUNTY RECORDER

G. Moore

FLQ 2,00 DEPUTY

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

Recentl	y a copy of a gr	oundwater appro	priation form,	
	_ GW 1, Notice	of Appropriati	on of Groundwa	ter
<u>.x</u> .		of Completion of Well	of Groundwater	Appropriation by
	_ GF 3, Notice Well	of Completion	of Groundwater	Appropriation without
				ights (This form is use only through 1965)
•				
was for	warded to this o	ffice by the Co	unty Clerk and	Recorder.
This for	rm is identified	bу		
	narles Walker		AddressFlore	nce. Montana
Owner_or	laires warker		Address	The state of the s
Location	nT. R.	Sec.	Document No.	5396
			•	
This is filed.	to inform you t	hat your GW for	m has been rec	eived and is complete as
the enc	losed copy by pr	oviding informa	tion where ind	lable. Please complete icated, or as noted here
and retu	irn the corrected	d copy to the M	ontana Water R	esources Board in Helena.
Please proon the en	rovide the locate nclosed form.	ion of the well	by township, r	range, and section number
Other.				
				•
				•
		•		
				* *
				(Continue on reverse side)
-		USE—If used for number of a tion).	irrigation, indust eres and location o	rial, drainage or other. Explain, state or other data (i.e.: Lot, Block and Addi-
-				
Show exact dep		***************************************		
5: ft.	•			<i>0</i> 7
This form to be prepared by County Clerk and Recorder i retained by driller.				Driller's License Number
Please answer all questions, returned,	. If not applicable, so	state, otherwise the	form will be	Driller's Signature

Helena, Montana—42329

	er.	100	3.3	<u>. </u>			_	_
į	74	17	D	LI	7.	Λ	Ŧ	N.
ı	ψ,		٠,	~	v	**	•	•

Top of Ground

LOG

(Elev. above sea level.....)

County RAVALLI

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CCDE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation by Means of Well

1		DEVELO	PED AF	TER JAI	NUARY 1,	1962	
		(Under Chap	ter 237, I	Iontana S	Session Lav	vs, 1961)	
	Owner Whar	los Halker		Addro	essEloren	es.Montan	.3
	Driller.lla.no	ld.K. Diek	n:	Addro	ess:33:243c	· ····································	Laconla
0 - 5 sandy lone	Date of Noti	ce of appropr	iation of	groundwa	ater		•••••
	Date well sta	rted11/16/	! 70	Date	completed.	11/12/29	
5 - 9 sand & course	Type of wel	ld.rill.eA		Equipm	ent used.e.	,b.1.9to-01	
gravol	(Dug, Drive	n, bored or dri Domestic		Churi icipal 🖂	n drill, rotar Stocl		ation [
;	water use.	Industrial		inage [Othe		,44.441.
P =89 course sand gravel 0 water	met with in	on the diagra drilling, such ch water is en eight to which	as soil, c	lay, shale, l. thicknes	, gravel, ross ss and char	ck or sand,	etc. Show
28 - 35 reddish brown	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	PERFORATION	s
elay no vater	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
	5 inch	5 in. i.d. 15 lbs.	0	52	none		
55 - 48 course sond		per ft.					
& nater							
					İ		
48 - 52 gravel & vater		N		etia Wat	ter Level	for non flo	uning mall
GO - ON WAST OF MAINER	i	Î	7 "	and war	ter flever		L
			_ sı	ıut-in Pre	ssure for F	_	
×->0/-			P		Vater Leve	_	•
DOC. 110 manufacture San	~w		- E		gal		
Filed for record C. MARSIL			D	ischarge i	in gal. per	min. of flo	owing well
A. D. Montdown Conflict Commo	u ana		H	ow Tested	comi	rossor	
C. Della			_l L	ength of T	rest	.33. hra.	
	ROT 11	S Charles	R	emarks: ((Gravel pac	king, cemen	iting, pack-
		C v.ce.K		s, type of	shutoff)		
/	Indicate loca place of use,	tion of well	and (···· Each			***************************************	•••••••••
)	small squar	e represents	40 5	****************			······································
							••••••
		•••••			•		•
	USEIf use numbe	d for irrigat r of acres an	ion, indu I location	strial, dr	aimage or data (i.e.	other. Exp Lot. Block	olain, state and Addi-
	tion).				(4,011	x *******************************	
		*************************	************				••••••
Show exact depth of bottom.	********************	******************	**************	*************		**********	************
5: rt.			**************		•••••••	*******	•••••••

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER CONTINUED OF MARRIED OF MARRIE

LICENSE NOO

 $(223 \pm 10)3$ Indicate the character, color, thickness of strata such as soil, clay, sand,

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Cioago I Please answer all questions. If not applicable, so state, otherwise the form may be returned. sand gravel boulders Herb Wanke डब्याचे ब्याचे द्वारहण्ड Owner water bearing For Administrator's Use Florence, Mont. File .. 5912 MAY 32, 1973. Date well started Lay 4, 1973 GW 1 11:05 A.M. completed May 5, 1973 Type of well _____drilled well (Dug, driven, bored or drilled) Equipment used churn drill (Churn drill, rotary or other) Water Use: Domestic $\stackrel{X}{\square}$ Municipal \square Stock \square Irrigation \square Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL . Size of Drilled From (Feet) PERFORATIONS From (Fact) (Fga) /1885 17#/ft 46 26 Static water level43.......ft, Pumping water levelft.* measuredminutes after pumping began. *Measured from groups devel. Well developed by forhours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) 1 W 14 1 W 14 Sec. 23 T. 10 N R. 20 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUADE REPRESENTS Driller's Address Ravelli Orilling Co., Victor, Mont.

Show exact depth of bottom

5.912

Journal to the 1 2 mg of the day of May 19 23, at 11'06 o'chow A. M.

County Recorder Age

County Recorder Age

Depart

	Approved Stock FormState Publishing Co., Helena, Montana-448-7
ile No	T.10-N R 30-W
UPLICATE	County Rayalli
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under Ch	apter 237, Montana Session Laws, 1961)
1	(Address) (Town)
County of Rayall;	
N	of the Erestand Rand in effect prior to galidary 1, 1802, as follows:
	2. The beneficial use on which the claim is based. Translation.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. June 7, 1968.
E	
	4. The amount of groundwater claimed (in miner's inches or gallor per minute)!250.5fm
	per 11111410) 1741414
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof Elast 24, Elast, NE. NE. 18.55. 25, NE. 18.55. NE. 18.55.
E.1/4NESESec. 25. T.10-N R.20-W	30-10-20 James F. Doyle 4 sons
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
a	EXCTIONES
7. The date of commencement and comp drawal of groundwater5=20=68	letion of the construction of the well, wells, or other works for with
•	
. So far as it may be available, the fvr	pe, size and depth of each well or the general specifications of any other ter 25 11 2 7 10 10 10 10 10 10 10 10 10 10 10 10 10
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works for the withdrawal of groundwaren	withdrawn each year3.5,000,000 gallans. he drilling of each well if available sand degravel

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#5044

I certify that I received and filed this instrument on this TY
day of TAME 19 O.S., at 1:005
october M.

COUNTY RECORDER

By DEPUTY



(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well,

Top of Ground

From To (Fect)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	well is loca						0_	1_2_	Topsoil	
Please ans	wer all ques be returned	stions. If 1	not applic	able, so sta	te, otherwi	se the	2		Indomittant lavers	
TOTAL INDA	pe terottied	<u> </u>						64_	Intermittent layers Sand. gravel	
	r A	73077					-	 	Water bearing	
Owneru	iemes A.	. PEIULE	ner.	For Admi	nistrator's l	Jse		†~~~·		
Address F	ite. 2),	ile 54	436					
, , , , , , , , , , , , , , , , , , , ,				Mayo	0 197			<u> </u>		
	lissould	. Mont	ana	May 3	15 PM	27		 		
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Date well	started Ap	ril6.	1971.10	3W 1				 		
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Type of w	ellDril	led		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••			├		
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Equipment	usedCh	urn.Dr	<u>ill</u>	huen deilt eusae			}			
	: Domestic									
water use	Domestic	LX MU	uicibai []	Stock [] Irrigati	ion [_]				
ind	ustrial 🗍	Drainage	☐ Oti	her □*	Garden/La	wn 🗇		<u> </u>		
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USE: If us	ed for irrig	gation, inc	lustrial, c	drainage or	other. E	xplain,				
state	number of	acres and	location (or other da	ta (i.e. Lot,	Block		†		
and a	Addition)				• • • • • • • • • • • • • • • • • • • •					
ESTIMATED	ANNUAL \	WITHDRAV	VAL ي	nknown	••••••			L		
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T	N R	. <u> 2. ° . Æ</u>								
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	ALL SQUARE									
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Driller's Ac	dress Bo	z 27,	Victor	, Monta	na.					
								63	_ Show exact depth of bottom	
	····			LICENSE	NO SUU	•••••		·	show ever debits of pottom	

#5437

GW 3		The state of the s	EL US L
File No	т	R	
DUPLICATE TO A CONTROL OF THE PROPERTY OF THE	County	Ravalli	

STATE OF MONTANA

MOTTANA DETINATE COLOR CONTRACTOR OF GROUNDWATER CODE THANK COLORS AND CONSERVATION OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

2	Date of Appropriation of GroundwaterMay1,1958
5982; 198324	OwnerJohnie Houtchens Address Stevensville, Mont
5982; 198324 June 27,1973 11:20 A.M.	Contractor (if any)
,	Address of Contractor
	Date Started 9/1/57 Date Completed 9/5/57
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Depth 10 feet. 40x60 sump.
	Diverted by means of pump.
w	E
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
E%SE % Sec25 T10 R20	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner John Juntalous
	Date 27th day of June, 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

198324

I consider that I received and filed this fineirument on this 27th day of Clock A. M. E. 21 at 1120 of

Vaga J

GW 2	•		Fire y
File No.		Kapang digapang	R
DUPLICA		NOV 1 STATE OF MONTA ADMINISTRATOR OF GROUND	WATER CODE
	Top of Ground	OFFICE OF STATE EN	
_	(Elev. above sea level 3500)	Notice of Completion of Appropriation by Mea	
·		Owner John Savoch KA Addre	oss STEVENDUILLE
-			
		Date of Notice of Appropriation of Groundwa	
		Date well started Oct. 30-63 Date C	HAND DRIVER
		Type of well \(\int \(\) \(nt Used rn, drill, rotary or
		Water Use: Domestic (X) Municipal ()	Stock () Irrigation (
		Industrial () Drainage ()	Other ()
		Indicate on the diagram the character strata met with in drilling, such as soil, clay etc. Show depth at which water is encounter water-bearing strata and height to which the	r, shale, gravel, rock or sand red, thickness and character of
	D	Size Size and Size and From To of Weight of Casing Hole Fry" Fy" Size and From To (Feet) Feet) Form To (Feet) Form To (F	FERFORATIONS Kind From To (Feet) 14 4 3) and POINT POINT
-		Chair Winter Land (annual filming Win)	NOT Known
	N N	Static Water Level for non-flowing Wel Shut-in Pressure for Flowing Well	NOT KNOWN
	w s	other similar pertinent info	th of Test OVER WISH packers, type of shutoff, Localdwater if not at well, and an armation, including number of
	SEVASE Sec. 35 T. /O. Re Indicate location of well place of use, if possible. It small square represents 10 a	and Each	,

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that ! received and filed this instrument on this 15 th day of 11 th 12 th 13 th 14 th 15 th

COUNTY RECORDER

Jel 2.00

DEPUTY

GW 2			4	I Granta Franci	Garage Modella Color	G- Vol	Mantana 505	
File No	€ Western 1	GEIVE	1 19	Slock Poini-			Montana—505	\frac{1}{2} .
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Ton	LOG of Ground		ADMINISTI STATE V	RATOR O	OF MONT	ANA DWATER	OODE	
<u> </u>	v. above sea level	No.	tice of C	omple	tion o	f Grou	ndwat	(€ #\$.
	33 Sand & Gravel		Appropri	ation		ans of	Well	
ļ		(Unde	r Chapter 237	Montana	a Session	Laws, 1961	, as amen	ded)
33	-39 Sand, Gravel &		n A. Van					
<u> </u> .						Misso	ula. Mo	ntana
- 40.	Static Water Le		arted June					
,								
	-60 Silty sand & W		Domest			_		
<u> </u>		Water use:	Industri	al 🗍 D	unicipal [rainage [) Oth	ier 🗌	rigation [
60	-73 Clay	met with in	on the diagra drilling, such ch water is en	as soil, cla	ay, shale, _i	gravel, roc	k or sand,	etc. Show
		strata and h	eight to which				icter or wa	ter-bearing
73-	-74 3/4 Sand, Gra and Water		Size and Weight of Casing	From (Feet)	To (Feet)	P. Kind	ERFORATION From	To
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74 3	5/4 Exact Bottom							1
	•]				
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				Sh	ut-in Pres	sure for F	40 lowing W	temu.
Fi	oc. No. <u>5.35</u>			Pu	mping W	ater Level	45'	feet
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0'0	clock P.i.I.			<u>~</u>				
-					ow Tested			
			S	Re	emarks: (G	ravel pack	ing, cemen	ting, pack-
		NE SE Sec		W				-
-		place of use,	ntion of well if possible. re represents	Each				•
 		acres.						•••••••
						(Cont	inue on re	verse side)
			d for irrigat er of acres and					
- 1					*************************************	•••••••		
Show	w exact depth of bottom.		•••••					
County Clerk an retained by drill	prepared by driller, and three d Recorder in the county in wi er. all questions. If not applicable	hich the well is locat	ed, tissue copy	to be	Driller'i	License	Number elleuste	rue 1
returned.	Andonesia ve man mbhinean:	, ,		2 - -	Driller's	s Signatur	e.	

#5331

i certify that I received and filed this instrument on this 9 day of Colock 19.70, at 1:45 o'clock M.

COUNTY RECORDER

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 10 h
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	ATTEM AT ATTACKED TO THE ATTACKED

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237 Mantana Session Laws 1961)

(Unc	der Chapter	237, Montana S	ession Laws, 1961)	
1 Bell Finder of Jac	TE OF	Marker		(II K	Jones e
1. Bull Time To your Name of Appropri	iator)	21. <i>027.</i> 27.01	(Address)	· · · · · · · · · · · · · · · · · · ·	Town)
County of Maralle	,	State	of TM and	×	
have appropriated groundwater a	ecording to	the Montana la	aws in effect prior	January 1, 19	62, as follows:
				,	,
N	-				
			se on which the clai		
	- -	, wordingale	in of fore	elen Hu	a dell
		. / .			
			mate date of earlie		
	· (ous the use has	been / Cr	<u> </u>	
	- E				

	4 1	The amount of	groundwater clair	ned (in miner's i	inches or gallons
			600 fee		
				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	5. 1	f used for irrig	gation, give the ac	reage and descrip	tion of the lands
S			has been applied		
244.5 = Sec. 7 & T. 10 R. 70		***************************************			
dicate point of appropriation	-				***************************************
id place of use, if possible. Each					
nall square represents 10 acres.	6. 7	The means of w	ithdrawing such wa	ater from the grou	und and the loca-
			or other means of		
	-	5 H	Dremja.	hove & M	frankler
				<i></i>	***************************************
7. The date of commencement and drawal of groundwater					
The double of water table	lune the	10 Lit	- 1.1	Al.	La
3. The depth of water table	W	- J	June Ville	Mary Tares	- Janes
). So far as it may be available, t	the type, siz	e and depth of	each well or the	general specificati	ons of any other
works for the withdrawal of grou	mawater	4 140		***************************************	
		A W G.	ellandy		,
	/		J	***************************************	·
	•			***************************************	/
			2000 gold	hour ence	_
. The estimated amount of ground	lwater withd	rawn each vear.	2600 11 0	having to	occasite.
			•	1	
. The log of formations encountere	d in the dri	lling of each we	ll if available	······	
	7254 a	woulded	C.		
	·.····				
	••••••			**************************	
2. Such other information of a sim reference to book and page of an	y county rec	ord	,		
•					
			× /	W. 116.	Y
		Signati	are of Owner	II NU -	109
			270 20	meen If X	rogle
			Date.	25-2 30	1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadraplicate for the Appropriator. 27443 # 2633

I certify that I received and filed this
instrument of the 30 the
day 1 dies 63 3:2/
o'cle 7. In Mascre

Commissioner

By Shirley Feether

DEPUTY

7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.

8. The depth of water/table.

9. So far as it may be available, the type, size and depth of each well or tie general specifications of any other works for the withdrawal of groundwater / 1 for the standard for the withdrawal of groundwater / 2 for the withdrawal of groundwater withdrawn each year.

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountweed in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner / 11

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#4288

I certify that I received and filed this
instrument on this I for
day 1 flow 1964, at fifty
called the Interest of the Interes

~	
G	Approved Stock Form-State Publishing Co., Helena, Montana-42234 4234
File No	T. / C R S / / C
	County A. H. A. A. L. L.
DUPLICATE ST ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE
	T AT GWAYT THAINTT
	Vested Groundwater Rights 237, Montana Session Laws, 1961)
1//// (Name of Appropriator)	(Address) (Town) State of January 1, 1962, as follows:
County of Atlanta	State of 213A 1 22 11 11 1989 or 5 Normal
	o the Montana laws in effect prior to January 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based
	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1772 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
W E	Cast Taste Casta THE Lite HETCH
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
5.	If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
Mikuyalili Sec. 2.6 T. L.A. R. Z. G. iv	Aug to the fill the file of
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	11 11 14 14 11 11 10 Dic Relly NKINGA
7. The date of commencement and completic drawal of groundwater.	on of the construction of the well, wells, or other works for with
8. The depth of water table	667
9. So far as it may be available, the type, a works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
	Lip MIGO C. FORT SERBILLICK
10. The estimated amount of groundwater with	hdrawn each year 1225, and 1215
11. The log of formations encountered in the d	rilling of each well if available
	Para Chiller Sefth
12. Such other information of a similar nature	e as may be useful in carrying out the policy of this act, including
	record
	2-21.15 2/2000
	Signature of Owner Source Place fee
	Duta 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruptica - for the Appropriator.

	(Name of A	ppropriator)	(Address) State of	(Town)
ounty of	1111	<u> </u>	State of	<u> </u>
ave approp	oriated groundw	ater according	to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
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		-:	2. The beneficial use on which the claim is	oased
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V X			,	,
			3. Date or approximate date of earliest ber	eficial use; and how contir
}			ous the use has been Ay 12 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		E	Children Zilel	11.2.11
		-		
			4. The amount of groundwater claimed (in miner's inches or salle
			per minute)	
			F	
	<u> </u>		5. If used for irrigation, give the acreage	and description of the lar
	S		to which water has been applied and	name of the owner ther
1/1/1/200	TAAR.		11 15 4 11 14 14 14 14 14 14 14 14 14 14 14 1	
/			4116 1 11111	6 1/11/21
cate point place of us	of appropriat se, if possible. E	ion ach		1 /
l square r	represents 10 ac	res.	6. The means of withdrawing such water f	
			tion of each well or cher means of with	lrawa/
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The date	of commenceme groundwater.	ent and comple	,	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

i certify that I received at fled this instrument on this 3/st day of M.

The Marce County Recoided

County Recoided

By Arrang Kenthe

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File No.....

T 10 N R 20 W

DUPLICATE

County Rerelly

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1864 ... LNOINLER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Hally 1, 1961 Mike Phipps Owner and Bannie Phipps Address Flacence, Man Tan a
	Contractor (if any) Nore
	Address of Contractor None
	Date Started April 1941. Date Completed Harly 196.1
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Fram Slough 1320 Feet 10 ng
	And SOSERT Wide 22d Three Springs
	All 5 Feet Jeep
W	Pitches 2nd Pump
s	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
IVW 1/4NN Sec. 26 T/ONR 24N	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Ginch Pump and Ditches one FOOT
, .	Deep and Two Feet Wide
	10,000,000 Ge1s
	Signature of Owner Bonnie Chippe
	Date Dec 31 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Eureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed thin instrument on this 3100 day of 1963, at 3:38 o'clock ... M.

H. Massel

County Recorder

By Livily Heith

File	Nο.	

DUPLICATE

T 10 11 R 20 W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

FICE OF STATE ENGINEER

Declaration of Vested Groundwater Bights

	Harvin and Hartha Trask (Name of Appropriator)		of Route 1, Florence (Town)
•	County of Ravalli, State of Montan effect prior to January 1, 1962, as is	a, have ollows:	e appropriated groundwater according to the Montana laws i
_	N	2.	The beneficial use on which the claim is based
- [well nater and sub- irrigation
-		3.	Date or approximate date of earliest beneficial use; and ho continuous the use has been
w -	E		Sept. 1, 1962, date of purchase to present time
-		4.	The amount of groundwater claimed (in miner's inches or go lons per minute) Approximately 250 gal. per minute plus sub-irrigation
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof Approximately 2 acres to the north, to the
95	v a 26 mion page		west and to the south, for approximately 100 ft. in each direction plus sub-irrigation-Marvin Tras
Indic	4. Sec26 T.LON R. 2011 Cate point of appropriation		Acceptance of the control of the con
and	place of use, if possible.	6.	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal Onchou
Each	small square represents 10		well with pressure pump, one irrigation religion
40.0.	•		natural swamp hole
7.	The date of commencemen and co	ompleti s ver	natural swamp hole on of the construction of the well, wells, or other works for with completed prior to purchase—approximately.
	The date of commencement and conditions of groundwater Both well		natural swamp hole on of the construction of the well, wells, or other works for with completed prior to purchase—approximately.
7.	The date of commencemen, and continued of groundwater Both well 1958-1960. The depth of water table Average So far as it may be available, the other works for the withdrawal of approximately 5 feet deep.	3 ft type, s ground eet i	natural swamp hole on of the construction of the well, wells, or other works for with a completed prior to purchase—approximately. in high rater to 10 feet in low water ize and depth of each well or the general specifications of a lower 1 drilled well 8 inches in diameter and 30 feet deep. 1 natural swamp hole
7.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table Average So far as it may be available, the other works for the withdrawal of the Toring Toring Tory of Ject deep.	3 ft type, s ground eet i	natural swamp hole on of the construction of the well, wells, or other works for with e completed prior to purchase—approximately in high rater to 10 feet in low water ize and depth of each well or the general specifications of a lwater 1 drilled well 8 inches in diameter and 30 feet deep. I natural swamp hole
7. 8. 9.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table Average So far as it may be available, the other works for the withdrawal of the Formattoly of feet deep. The estimated amount of groundw The log of formations encountered	type, siground eet i	natural swamp hole on of the construction of the well, wells, or other works for with the completed prior to purchase—approximately in high mater to 10 feet in low water ize and depth of each well or the general specifications of a lwater 1 drilled well 8 inches in diameter and 30 feet deep. I natural swamp hole ithdrawn each year 350,000 millons drilling of each well if available not available.
7. 8. 9.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table Average So far as it may be available, the other works for the withdrawal of the Formattoly of feet deep. The estimated amount of groundw The log of formations encountered	type, siground eet i	natural swamp hole on of the construction of the well, wells, or other works for with example to purchase—approximately in high rater to 10 feet in low water ize and depth of each well or the general specifications of a lwater 1 drilled well 8 inches in diameter and 30 feet deep. I natural swamp hole ithdrawn each year 350,000 millons drilling of each well if available not available.
7. 8. 9.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table AVELUATE So far as it may be available, the other works for the withdrawal of GCCP. Internation well in factorization we	ater win the	natural swamp hole on of the construction of the well, wells, or other works for with a completed prior to purchase—approximately in high unter to 10 feet in low water ize and depth of each well or the general specifications of a swater drilled well 8 inches in diameter and 30 feet deep. I natural swamp hole ithdrawn each year 350,000 mllons drilling of each well if available not available e as may be useful in carrying out the policy of this act, including process.
7. 8. 9.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table AVELUATE So far as it may be available, the other works for the withdrawal of GCCP. Internation well in factorization we	ater win the	natural swamp hole on of the construction of the well, wells, or other works for with example to purchase—approximately in high rater to 10 feet in low mater ize and depth of each well or the general specifications of a leaster 1 drilled well 8 inches in diameter and 30 feet deep. 1 natural swamp hole ithdrawn each year 350,000 miles drilling of each well if available not available. e as may be useful in carrying out the policy of this act, including record
7. 8. 9.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table AVELUATE So far as it may be available, the other works for the withdrawal of GCCP. Internation well in factorization we	ater win the	on of the construction of the well, wells, or other works for with a completed prior to purchase—approximately in high rater to 10 feet in low mater ize and depth of each well or the general specifications of an awater 1 drilled well 8 inches in diameter and 30 feet deep. I natural summa hole in diameter and 20 feet deep. I natural summa hole ithdrawn each year 350,000 miles drilling of each well if available not available. Signature of Owner Manna L. Land
7. 8. 9.	The date of commencemen, and codrawal of groundwater Both Well 1998-1900. The depth of water table AVELUATE So far as it may be available, the other works for the withdrawal of GCCP. Internation well in factorization we	ater win the	natural swamp hole on of the construction of the well, wells, or other works for with example to purchase—approximately in high rater to 10 feet in low mater ize and depth of each well or the general specifications of a leaster 1 drilled well 8 inches in diameter and 30 feet deep. 1 natural swamp hole ithdrawn each year 350,000 miles drilling of each well if available not available. e as may be useful in carrying out the policy of this act, including record

Original to the Courty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

T	10 N	R		W
	7.6		Haval	iCounty
E	1,389	.:	£19-20	(h)
	. <u> </u>	比拟	GINE	ER

Declaration of Vested Groundwater Rights

OFFICE OF STATE ENGINEER

1. Pervia and Thetha Trask (Name of Appropriator	······································	of Route 1, Florence (Address) (Town)
County of Ravalli, State of Mon effect prior to January 1, 1962, c	tana, hav is follows	e appropriated groundwater according to the Montana laws in :
N	2.	The beneficial use on which the claim is based
	3.	irrigation Date or approximate date of earliest beneficial use; and how continuous the use has been
W		Sort. 1, 1962, date of runchese to proce
	4.	The amount of groundwater claimed (in miner's inches or gal lons per minute) A roximately 250 gal, per minute plus sub-irrigation
s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. Approximately, 2 acrea to the north, to the west and to the south, for approximately, 100 ft.
Indicate point of appropriation		in orch direction plus sub-invigation-threin Track
and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal One house well with pressure curp, one irrigation well and o natural sucup hole.
. BOSO 7	0 1 10 100	re courried and an in the company and an arrange to the
8. The depth of water table ANGE	430.3.ft	ion of the construction of the well, wells, or other works for with the completed prior to purchase—approximately. In high water to be feet in low sector lize and lepth of each well or the general specifications of an awater 1 drilled well 6 inches in director and 30 jew. In director and 20 feet doop. I natural group help
8. The depth of water table AVQI. 9. So far as it may be available, to the withdrawal door. approximately of fact door.	nge 3 ft he type, s ef ground feet 1	ize and Lepth of each well or the general specifications of an awater 1 drilled well 6 inches in diameter and 30 Jean diameter and 20 feet doop. I natural saway hele
8. The depth of water table ANGLE 9. So far as it may be available, to other works, for the withdrawal deep. 11711, works for the withdrawal approximately to feet doop.	he type, s of ground 1 feet 1	ize and lepth of each well or the general specifications of an exact drilled well 6 inches in diameter and 30 Jan additionator and 20 feet down. I natural samp hele withdrawn each year 350,000 mllans
8. The depth of water table ANGLE 9. So far as it may be available, to other works, for the withdrawal deep. 11711, works for the withdrawal approximately to feet doop.	he type, s of ground 1 feet 1	ize and lepth of each well or the general specifications of an exact drilled well 6 inches in diameter and 30 Jean diameter and 20 feet doop. I natural saway hele
8. The depth of water table AVQI 9. So far as it may be available, to alter works, for the withdrawal doep. 11. The estimated amount of groun 11. The leg of formations encountering the state of th	dwater wed in the	ize and depth of each well or the general specifications of an iwater drilled well 6 inches in diameter and 30 Jean additionater and 20 feet doop. I natural screen hele withdrawn each year 350,000 mllans drilling of each well if available not available.
8. The depth of water table AVQI 9. So far as it may be available, to alter works, for the withdrawal doep. 11. The estimated amount of groun 11. The leg of formations encountering the state of th	dwater wed in the	ize and depth of each well or the general specifications of an iwater divided well 6 inches in diameter and 30 few holes in diameter and 30 few holes are divided as a language of the depth of each well if available not available and are as may be useful in conving out the policy of this act, includintly record. Signature of Owner 22242.
8. The depth of water table AVQI 9. So far as it may be available, to the withdrawal depth in the withdrawal depth in the stimated amount of ground the log of formations encountered in the log of formations encountered in the log of the information of a siming reference to book and page	he type, s of ground foot i	ize and Jepth of each well or the general specifications of an ewater drilled well 6 inches in diameter and 30 Jew n diameter and 20 feet doops. I natural samp helewithdrawn each year 350,000 mllans drilling of each well if available not available. The as may be useful in carrying out the policy of this act, include unty record.

and Quadruplicate for the Appropriator.

Dec. 63 1:50 8. 7. 11. Moore Lherley Keith

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G		Approved Stoci; Form-State	e Publishing Co., Helena, Montana-42234
File No.	•••		T 101/R 20
DUPLICATE			County Ravalle
		STATE OF MONTANA	NODE (III)
		RATOR OF GROUNDWATER OF STATE ENGINEER	ODE :
De			er Rights Chameer
	(Under Chapte	er 237, Montana Session Laws, I	1961)
1 (2	.6.0.	and of the	(Town)
(Name (f Appropriator)	(Address)	(Town)
have appropriated grou	Indwater according	to the Montana laws in effect i	prior to January 1, 1962, as follows:
N			
-		. The beneficial use on which the	e claim is based. Warrehald
	3	. Date or approximate date of e	arliest beneficial use; and how continu-
		ous the use has been	2,964 - cord
w		daily since	/
	4.	. The amount of groundwater	claimed (in miner's inches or gallons
		per minute) 2 3 O g	ial yer hour.
	5	If used for irrigation give th	e acreage and description of the lands
1 2 aires 5	S.	to which water has been app	plied and name of the owner thereof
w S.W.14 Sec. 2.6. T. / 0	R20 W	trical	avoyet have
Indicate point of appro and place of use, if possibl	o Ench		11
small square represents 1	0 acres. 6	. The means of withdrawing suc	ch water from the ground and the loca- ns of withdrawal
		shallow-w	ell jet jump
			•
7. The date of commendate drawal of groundwat	er	ion of the construction of the	well, wells, or other works for with-
and comp	letel (sa	me in July, I	t:
8. The depth of water ta	ble It van	es-3 H. to 8,	lt.
9. So far as it may be	available, the type,	size and depth of each well or	the general specifications of any other
concite n	the cluss	ch 110 ti p	the decementer of
concrete ju	pe (Elech	mutur)	3 pt diameter of
			_
10. The estimated amount	of groundwater with	thdrawn each year	000
11. The log of formations	encountered in the	drilling of each well if available	i by suit +
someth to	of 4 yran		
12. Such other information	on of a similar natu	re as may be useful in carrying	r out the policy of this act, including
reference to book and	page of any county	record Dears 2	out the policy of this act, including
•			anne In. Worten
		Signature of Owner	0
		Organizatio Of Owner	Date 29,1963
(T)	Abo among antiti at a		•
Three copies to be filed by	the owner with the C	ounty Olerk and Recorder of th	ne county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and itself this
instrument on this 2 2 l
cock N.

The Masse

County Resource

Aherly Keith

Define

. GW 2 ⊂	Approved Stock Porm—S	State Publishing Co., Helena, Montana—4852.
File No	JUL 7 1977	T 10 R 20
	ANA DOPERTURBUT OF MATURET	County Ravalli
LOG		F MONTANA GROUNDWATER CODE
Top of Ground		NSERVATION BOARD
(Elev. above sea level) Notice of Complet	ion of Groundwater
15 lip soil		y Means of Well ER JANUARY 1, 1962
		Session Laws, 1961, as amended)
36 Second		Address Florence Mant
25 har san	2. // /	
	Driller Bull Mullion	Address Victor Mont
38 sand	Date of Notice of appropriation of gro	
to gravel	Date well started april 22-	2Date completed Jan 29-12
70 70 .	Type of well (Dug, driven, bored or drilled)	Equipment used (Churn drill, rotary or other)
_	Water use: Domestic Mur	nicipal 🗌 Stock 🔲 Irrigation 🗍
	_	ainage Other acter and thickness of the different strata
	met with in drilling, such as soil, clay	y, shale, gravel, rock or sand, etc. Show thickness and character of water-bearing
	strata and height to which the water	
-	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
	Hole of Casing	Kind From To (Feet)
- 1	6 m wall	40
 - 	1 in	
_	N Stat	tic Water Level for non-flowing well
 - 		feet.
		t-in Pressure for Flowing Well
	W E at	
Doc. No. #5656	_ Disc	charge in gal. per min. of flowing well
Filed for record this 670 day of July	- How	v Tested 25 6, PM subpan
A. D. 19 72 , at 10:46	- Len	gth of Test
oʻclock		narks: (Gravel packing, cementing, pack-
	Sk/1/SESec. 27 T. 10 R3D ers, Indicate location of well and	type of shutoff)
	place of use, if possible Each	
<u> </u>	acres.	
-	`	(Continue on reverse side)
- ·	USE-If used for irrigation, indust	rial, drainage or other. Explain, state
	number of acres and location of tion).	or other data (i.e.: Lot, Block and Addi-
Show exact depth of bottom.	h	
		33
This form to be mappined by driller, and three copi County Clerk and Recorder in the county in which		Driller's License Number
retained by dr. Ber.	ene wen is tocated, tissue copy to be	William A. Luca
Please answer all questions. If not applicable, s returned.	o state, otherwise the form vill be	Driller's Signature.

50,844

I certify that I received and filed the Instrument on this 6 to day of the 1972 at 10:46 o'clock. A.M.

J. J. Moare County Recorder

By Flee 2.00

₽ 10

3

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
JAN
OFFICE OF STATE ENGINEER

JANA 1964

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Ham and server 191
	Owner John M. Carry Address Therence
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable at supage
	water that super unto
	my irrigation betches
v	Lighth haries
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use 11
SW 1/2 W Sec 27 T 16 R 20	swed during the irrigatione
Indicate point of appropriation and place of use, if possible.	season falwater for
	the stock in winter
	Signature of Owner John H Cue.
	Date 12 C 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

\$ 3

Toonthe and I received and signed true
30 th

Leve 63 3:54

P. M. Marce

Lively & eath

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES ROADD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Medical Congression of Strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water is found and height to which water is found and height to which water is found.

LICENSE NO...ونيين

Developed after Jai			heigh	t to which water rises in well.	
(Under Chapter 237 Montana Sessi	on Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller by the owner with the County Clerk	and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy Please answer all questions. If not ap	to be retained by driller.	0	12	Ticego	·
form may be returned.	plicable, so state, otherwise the	12	20	Sand cravel none hou	lde
Owner <u>Rob Opplow</u>	For Administrator's Use	<u> 29</u>	30	Sand and oravel wete	
Address					
Morence, Montana	Dec 1,1912 11:50 am.				
Date well started	GW 1				
completed					
Type of well And the total	(Dug, driven, hored or drilled)				
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municipal					
Industrial Drainage	Other 📑 Garden/Lawn 📋				
*Describe					
USE: If used for irrigation, industria state number of acres and location	l, drainage or other. Explain, on or other data (i.e. Lot, Block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet	PERFORATIONS	1			
Hole of Casing	Kind From To Size (Feet) (Feet)				
6" 17: /25. 0 39	7/1625 33 30				
		i			
N e	tatic water level <u>20</u> ft.*				
F	umping water levelft.*				
a	gallons per minute,				
	neasured kwminutes after pumping pegan.				
W E *	Measured from ground level.				
	Vell developed by ARCA COLOMBIA				
1	ower Pump HP				
	temarks: (Gravel packing, cementing,				
S .	eackers, type of shutoff)				
5 1 1/4 SE 1/4 Sec 21	·····				
T <u>10</u>					
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 4	ACRES.	 -			
Driller's Signature	Wroble Jr.				
	7	l			

201 434 184 4

Show exact depth of bottom

RECEIVED

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER DEFACTMENT OF Egravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL

The largery 1 1962

(Under Chapter 237 Montana Sessi	on Laws, 1961, as amended)	Top o	f Groun	d (Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk	and Recorder in the county is) (Feet)	To (Feet)		_
which the well is located, last copy to Please answer all questions. If not ap			12-	[teager	
form may be returned.	plicable, so state, otherwise the	12	28	Said gravel some bould	le
Owner <u>Hola Declara</u>	For Administrator's Use	28	39	Sand and gravel water bearing	_
Address Sweezey creek	File#5759	1. 1			_
Florence, Montana	Dec 1 1992 11:50 am				-
Date well started .0015, 1972	GW 1				
completed .00±5,1972					_
Type of well	(Dug, driven, bored or drilled)				~-
Equipment used	(Churn drill, rotary or other)				_
Water Use: Domestic 🖸 Municipal	☐ Stock ☐ Irrigation ☐				_
Industrial Drainage		<u> </u>			
*Describe		,	 		,
USE: If used for irrigation, industrial state number of acres and location	l, drainage or other. Explain on or other data (i.e. Lot, Block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To- Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS				
Hole of Casing	Kind From T	0,			
6" 17%/5% 0 39	Size (Feet) (Fee	et)			
1. 1					
	11				
N	A /2				
S	tatic water level 20	ft.*			
	umping water level 34 tgallons per m	ti."		مناه مناس بسب منته دينية بيناه المناس بيناه المناس وسنة لمين ويسته المناس ويسته المناس ويسته	
n	neasured GO minutes after pur	npina			
	egan.				
	Measured from ground level.				
	Vell developed by				
	or2hours. ower	HP			
	emarks: (Gravel packing, ceme				
	ackers, type of shutoff)				
- ••					
514 1/4 SE 1/4 Sec 31					
T. 10 NR 20 #					
INDICATE LOCATION OF WELL AND					
EACH SMALL SQUARE REPRESENTS 40					
Driller's Signature Augusta	•				
Driller's Address	idagida yilikatatangida	bt.	30	Show exact depth of bottom	

Jeestily that I second and filed this instrument on this judy of Old 19.22, at 11.50 octock A.M.

J. J. M. Ecounty Recorder

Ex. 7.0.2.00

	 .				\
	-Helena Independent Record			N	W & D'
F'ile	No. 2019		J	$r = l \circ R$	₹0 0
DU	PLICATE			County <u>Ravall</u>	.i
		STA	ATE OF MONTANA		
	ADMIN	VISTRAT	OR OF GROUNDWATED CODE	10000	SIMEG
		OFFICE	OF STATE ENGINEER	10/12/62	envel - eneros
	Declarat	tion of	Vested Groundwater Rights	ULU DEC	201963 -
			237, Montana Session Laws 1931)		ENGINEE
1	Illiam F. Decker		of Florence. Font	:ene	
	(Name of Appropriato	r)	of Florence, Mont (Address)	(T	own)
	have appropriated groundwater:	according	State of Montana to the Montana laws in effect pri	or to January 1	1062 as fal-
In an Ea	Sec27. T./O. R.20 Ricate point of appropriation d place of use, if possible. ch small square represents 10 res.	3. 1 4. 3 5. I t 6. 3	The beneficial use on which the cla cattle. Irrigation of ga hold use. Date or approximate date of earliest tinuous the use has been 1933.— The amount of groundwater claimed per minute) 50 If used for irrigation, give the acreands to which water has been apprehereof 2 care. P. Dock occation of each well or other means let pump. 25 feet rest or of the construction of the well, we hold the construction of the well, we have the care and the construction of the well, we have the care and the construction of the well, we have the care and the construction of the well, we have the care and the construction of the well, we have the care and the construction of the well, we have the care and the construction of the well, we have the care and the construction of the well, we have the care and t	beneficial use; a Used continuous (in miner's incheseage and describled and name of the from the gross of withdrawal of house.	nd how con- mously es or gallons ption of the ff the owner und and the
	drawal of groundwater 1933				
8.	The depth of water table5	fect	<u> </u>		
9.	So far as it may be available, the	type, size	e and depth of each well or the gwaterdrilled well-eight i	general specificat	ions of any
10	The estimated amount of ground	water wit	thdrawn each yearl,300,000	elione	
11.	The log of formations encountered	ını tne d	rilling of each well if available AC	and a complete of	
2.	Such other information of a similar reference to book and page of any	ar nature	as may be useful in carrying out th	ne policy of this a	ct, including
		.,			

Date December 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 11009

DEPUTY

File No...

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1931)

			Date of Appropriation of Groundwater Owner JJ DECNESS FLORENCE Contracts (if an)
			Contractor (if any)
			Address of Contractor
			Date Started Date Completed
r	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
١			water when applicable
	X		Afring feel dilch and.
			spring fed detect and.
w		E	and Stock water pen Roun
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	5		estimate approximate lengths of periods of use and a length of use and a length of use and a length of use a le
,	NW1/2 NWSec 27 T 10 R 20		estimate approximate lengths of periods of use divisible for
	Indicate point of appropriation		4000
	and place of use, if possible.		
			Signature of Owner All Letter
			Date Dec 30 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Buresu of Mines and Geology and Q. Truplicate for the Appropriator.

I certify that I received and filed this
instrument of the 30th
day 1 Dec. 63 & 11/20
octor 4.

The Meare
County Acognosa

Sharly Kerth
BEPOTY

Indicate the character, color, thick-

ness of strata such as scil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

4	Hinder	Chanter	937	Montana	Sassian	Laura	1041		amended)	
١	Olidat	CHapter	231	MINGHIA	362210U	LAWS.	IYOI.	as	amendedi	

Driller's Address Box 27 Victor, Contena 59875

LICENSE NO. 200

by the ov	to be pre	ne County	/ Clerk ar	nd Recorder	in the cou	inty in	From (Feet)	To (Fret)	
	well is loo wer all que						0	1	Topsoil
form may	be returned	i.			are, orner	ise me	1	21	Decomposed granite and
Owner #	uther	Hawk ■	,			 -	21	29	Sand, brown in color Sand, Gravel, and boulders
					inistrator's	Use			water baring.
Address	27 27.isl 3	XXXXXXXXX	2302	File	5 /06				
S	evensvil	le, Mor	rtena	Sipt . 5, 1	972 - 2	:55 4.20			
Date well	started .3/	29/72		GW 1	••••••				
cor	npieted .3/	23/72			<u></u>				
Type of w	ell Drill	eci	(Di	ug, driven, bore	d or drilled)	•••••			
Equipment	used Chu	rn		Churn drill, rota					
Water Use	: Domestic	Æ Mα	" ⊒ Inicipal			ion []			
		_		_	_				
inc	lustrial 📋	Drainage	e 📙 Oi	ner []*	Garden/La	wn 📋			
*Describe					••••••				
USE: If us state	ed for irri	gation, in acres and	idustrial, i Location	drainage o or other da	r other. E: sta (i.e. Lot,	xplain, Block			
	Addition)								
	ANNUAL 1								
Size of Drilled	Size and Weight	From		1					
Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From				
					(Feet)	To (Feet)			
6 inch	17 lb.	0	29	3/16x5	19	29			
	Ŋ				. О	` -			
		1 1	Stat Pun	ic water lev noina water	level 24	ft.* ft.* per minute,			
			at .	15	gallons	per minute,			
	1	1 1	beg	isured XX an.	minutes att	er pumping			
W		 	*Me	easured from	n ground l	evel. 1 no			
		.]	for	One	by ball	T.T.A			
		×	Pow	/er	Pump	HP			
1;	s	<u></u>			rel packing, f shutoff) gra vel				
SE V	5£ 1/4 Se	. 27		no it. of	gravel	pack			
	N R 				•••••				
				·······	•••••				
INDICATE EACH SMA	LOCATION LL SQUARE	OF WELL	L AND PL NTS 40 4	ACE OF U	SE, IF POS	SIBLE.			
	تنو			oble	<i>O</i> n .	6			
Driller's Sig	nature	,, we	م س		X.! :	(28)	·		

29 At. Show exact depth of bottom

#5-106

J. S. Moore

EDUNTY RECORDER

Fel 2.00

DEPUTY

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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#5-744

instrument on this 8. S. day of M. D. 19. 22., at 3:25 o'clock P. M.

COUNTY RECORDER

By FLEZ. OC

DEPUTY

GW 2	94 × 1, 44°	Approved Stock Form-State Publishing Co., Hele a, Montana-45642
File N	0	T
DUPLI	CATE ,ONTAN	County Karalle
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
-	(Elev. above sea level	Notice of Completion of Groundwater
	The state of the s	Appropriation by Means of Well
	·	DEVELOPED AFTER JANUARY 1, 1962
	Q-1 Topsoil	(Under Chapter 237, Montana Session Laws, 1961)
<u> </u>	1-6 Sand, gravel & Cl	lay Owner
-		1522 S. 14th W. od, DrillerGlenn.CampAddressMissoula, Montana
-	Gravol & Clay	Date of Notice of appropriation of groundwater
_	15–45 Sand, gravel, Cla and water	Date well started April 26. 1958 Date completed April 29. 1958
-	45-50 Sand, grave! &	Type of well
-	Water	Water use: Domestic Municipal Stock Irrigation
		Industrial Drainage Other Indicate on the diagram the character and thickness of the different strata
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
_		strata and height to which the water rises in the well
-		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
-		Hole of Casing Kind From To Size (Feet) (Feet)
-		17 lb above
-		per ft. G.L. 50°
<u> </u>		
-		Static Water Level for non-flowing well
-		
-		Shut-in Pressure for Flowing Well
		at gal. per minute.
		Discharge in gal. per min. of flowing well
<u> </u>	ĺ	How Tootade
-		How TestedCompresser Length of Test
- T		Remarks: (Gravel packing, cementing, pack-
<u> </u>	$n \epsilon$.	SE1/4Sec.2.7T/A. R. D ers, type of shutoff)
		place of use, if possible. Each
<u> </u>		small square represents 40 acres.
-		(Continue on reverse side)
-		USE-If used for irrigation, industrial, drainage or other. Explain, state
-		number of acres and location or other data (i.e.: Lot, Block and Addition).
	Show exact depth of bottom.	
	n to be prepared by driller, and three co	
	Clerk and Recorder in the county in which by driller.	the well is located, tissue copy to be
731	names all avanting To 4 12 11	we state otherwise the comments to yelen Count

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature. Glann Comp

44,111

45029

176292

I certify that I received and filed this instrument on this 7.00 day 1 May 19 68, at 8:00 o'clock P. M.

J. S. NIVOUL
COUNTY SECORDER

Fee 3,00

G	w	2

GW 2			Approve	d Stock Form	-State Publish	hing Co., Helen	a, Montana-456	542
File No	0	William Field	es fichas		т?	lon t	2011	
DUPLI	CATE	1 5 E 1 1 1 1 5 E	(T. D.		Con	inty R	avalli	::
	LOG	16	ADMINIST:	RATOR (OF MON	TANA NDWATE:	R CODE	
	Top of Ground					ENGINEER		_
	(Elev. above sea level. 34001	.) No 1						ter
F	Formations Log:		Appropri DEVELO			eans o Wary 1,		
-	0 - 1 Dirt.		(Under Chap	ter 257,	Montana :	Session La	ws, 1961)	
-	1 - 4 Granitic sand		Keith &					
-	4 - 11 Light tan	Owner.J.A.	n E. Osto	srnerd	Addr	essF.1 9.1 .	encei	ontana
	sandy clay. 11 - 19 Silty granitic	Driller. Lib	erty Dri	Lling	Ca.Addre	ess Mias	oula, M	ontana
	sand. Water. 19 - 24 Gray sandy clay	7 .	ce of appropr		_			
	24 - 32 Fine brown sand. Water.	Date well sta	rted 1/16/	/68	Date	completed.	1/24/6	8
_	32 - 38 Gray sandy clay.	Type of well	Dr'illed ug, driven, bor	ed or drille	Equipmed)	ent used (Chu	Cable Torn drill, rota	ools
_	38 - 50 Tan clay.	Water uso:	Domest Industri		lunicipal [Prainage [ock ื Ir her 🗌	rigation 📇
_		Indicate	on the diagra	m the che	racter and	d thickness	of the diffe	erent strata
-		depth at whi	drilling, such ch water is er eight to which	icountere	l, thicknes	s and char	acter of wa	ter-bearing
-		Size of	Size and	From	То	1	PERFORATION	s
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Klad	From	To
		6n	6 5/8"			Size	(Feet)	(feet)
			OD × ¼"	+11/2	24+	Johnson Six In	i	
					}	60/100	i :	
	Water rises in the well two feet from surface.	4				slot ward	re 24	31
_	·		5 9/16"	solid	closed		,	
-			N	S	tatic Wat	er Level	for non-flo	wing well
-				7			20	or o feet.
-				1			lowing Well	
- 1				P			138	
-	•	w		E D			gal. per mir	
-							***************************************	n-flowin
		x		- 1			rest	
		<u> </u>	s		J		hours	
							king, cemen All wate	ung, pack- er enter
		SW.1/4.SWSec.2		. <u>401</u>	ing wel	l is c	oming th	rough
		place of use.	if possible.	Each			screen.	Wells depended
		small square	-	į	anon te	rodu	ce clear	r sand
		free wate	er year a	they	rear as	long of be	as they	are not
_		over umperot the agust	cessof Cor	.50%61	tnet	.c.s.#(Conti	hap an irty	er ef side)
							athan Barn	laim -kaka
		the agult USE—If use numbe tion).	d for irrigat r of acres an	ion, indu d location	or other	data (i.e.:	Lot, Block	and Addi-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom. Bottom of hole 50.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

世 5/21

I certify that I re-elved and tiled the instrument on this 1500 day of 11:30 o'clock A.M.

FG. MOORE

Je 200 DROUTY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

į	linder	Coapter	237	Montana	Session	laws.	1961		amended)
ı	Courage	Citabioi	44/	MANAGERA	~G33174;	Paws.	1701.	43	amended

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions of not applicable, so state otherwise the

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner 🤃	misri	<u>.ce</u>	٦	For Admi	nis rator's l	Jse
Address	Maren	e. Tor	Lù •	ile5		
				Oct . 31,19	72-10	أمدع
الميد معد	started 197	1.72		SW 1		
			i			1 !
Type of w	ell CTill	ed	(Du	g, driven, bored	or drilled)	<u> </u>
Equipment	used	irakar di		hurn drill, rotar		
Water Use	: Domestic	- - Mu		Stock [on []
				her □*		ļ -
					•	~··
				trainage or		······································
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block
and A	Addition)		••••••		····	
STIMATED	ANNUAL	WITHDRA\	WAL		***************************************	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	is
			_	Kind Size	From (Feet)	To (Feet)
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T/((<u>N</u> /R	L.C E				
NDICATE	LOCATION	OF WELL	AND PL	ACE OF US		ľ
	LL SQUARE				_	\ -
Oriller's Sig	nature 🦾	ا الماريز (الماريز)	<i>[]</i>	o se	}	
Driller's Ad	ldress			// פרייקיון סיט ייי	**********	<u> </u>
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			· · · · · · · · · · · · · · · · · · ·	LICENSF	ين	

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Ground	(Elev. above sea level)
From (Feet)	To (Feet)	
<u> </u>		
	20	
_20	<u> 173</u>	-1,555 5x5cmc4 cox4
<u> </u>	-3 <u>-</u> 3	
		Water bearing
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